

### **Amendments to the Specification:**

Please replace paragraph [0017] with the following amended paragraph:

[0017] Referring now to figure 1, which is a side view of the present embodiment of the invention 100 wrapped about a candle container. The candle 101 is held within a container 102. The present candle 101 is an aromatic candle composed of wax, gel or the like. The container 102 is presently a glass jar, glass, cup, bowl or the like. The materials of the container 102 should be relatively resistant to heat deformation while being a good conductor of heat; therefore certain metals and ceramics may be substituted for glass as the container material. The typical candle 101 generally includes a wick 103, although the presence of a wick is not required for use with this invention. The conductor assembly 104 is shown wrapped about the exterior of a side wall 111 the candle 101 container 102. Although shown here wrapping around the container 102 four times, the number of times that the conductor assembly 104 goes around the container 102 depends on the length of the conductor assembly 104 and the circumference of the container 102. In some instances the conductor assembly 104 may circle the container 102 many times and in other instances the conductor assembly 104 may not extend complete around the container 102 even once. The conductor assembly 104 is connected at a first end 109 to a first electrical conductor 106 and is connected at a second end 110 to a second electrical conductor 107. The first 106 and second 107 electrical conductors are formed together into an electrical cord 105, which in turn is connected to a standard electrical plug 108 adapted for insertion into a standard wall outlet.